he In the event a command decision determines that cryptographic train-25X1A6a ing will be conducted that this move be delayed until 1 February 1952. This would permit retention of present instructors until incoming instructors are sufficiently trained to assume the

training load. It is believed that I February is the earliest date that this can be accomplished.

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5. In view of the opinions that this move will take place 11 October 1951, it is requested that this office be notified of the decision reached in order to plan accordingly.

25X1A6a There exists in final stages of completion, ample facilities to absorb up to a maximum of 225 students in the subjects taught by Communications instructors. These subcourses include radio maintenance, installation, and operation; communications security, cryptography, and tradon operating procedures; teletype maintenance; and power equipment operation and maintenance.

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The Uncleared Communications Training Pool. **ILLEGIB** 25X1A 9. Advantages of Building: After the modifications referred to in paragraph 7; this building now has the necessary type classrooms for the classified instruction taught there. The relatively close location of Building to headquarters has these desirable qualities: 25X1A (1) The classified or cryptogramic courses of instruction are always scheduled as the last phase of training for communications personnel. In the latter stages of training this permits Headquarters

Communications to initiate processing for overseas shipment. Without any appreciable loss of training time, individuals are kept current as to the field assignment through briefings by interested personnel of the various divisions of Communications. These individuals are readily available for the medical phases, the transportation and

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